1	<u>Claims</u>
2	
3	A method including steps for
4	selecting a pool of content elements from a set of content elements, said
5	pool having a plurality of content elements but less than all of said set of content ele-
6	ments;
7	determining a score for one of said content elements in said pool, said score
8	being responsive to a predicted interest by an individual recipient of said one content
9	element to a recipient;
10	comparing said score with a selected threshold;
11	choosing whether to distribute said one content element to said individual
12	recipient, in response to said step of comparing.
13	
14	2. A method as in claim 1, including steps for adjusting said selected
15	threshold in response to said steps for comparing.
16	
17	3. A method as in claim 1, including steps for adjusting said selected
18	threshold in response to said individual recipient.
19	1
20	4. A method as in claim 1 including steps for

adjusting said selected threshold in response to said steps for comparing; 21

1	;	noting	a plurality of co	ntent elements in said pool, each having an associ-
2	ated score, in	respon	se to said steps fo	or adjusting;
3		selecti	ng one of said plu	rality in response to said scores.
4				
5	0	5.	A method as in c	laim 1, including steps for
6	:	noting	a plurality of co	ntent elements in said pool, each having an associ-
7	ated score, in	respon	se to said step of	comparing;
8		selecti	ng one of said plu	rality in response to said scores.
9				
10		6.	A method as in o	claim 1, wherein a number of said individual recipi-
11	ents is substar	ntially	greater than a nun	nber of content elements in said pool.
12				
13	Suo	7.	A method as in c	laim 1 including steps for
14	Ho	repeat	ing said steps for	determining and steps for comparing, for a plurality
15	of content ele	ments	in said pool;	
16		selecti	ng one of said plu	rality in response to said scores.
17				
18		8.	A method as in	claim 7, including steps for adjusting said selected
19	threshold in re	espons	e to said steps for	comparing.
20				
21		9.	A method as in	claim 7, including steps for adjusting said selected
22	threshold in re	espons	e to said individua	al recipient.

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2	$_{o}$ 10. A method as in claim 7, including steps for
3	adjusting said selected threshold in response to said steps for comparing;
4	noting a plurality of content elements in said pool, each having an associ-
5	ated score, in response to said steps for adjusting;
6	selecting one of said plurality in response to said scores.
7	+
8	11. A method as in claim 7, including steps for
9	noting a plurality of content elements in said pool, each having an associ-
10	ated score, in response to said step of comparing;
11	selecting one of said plurality in response to said scores.
12	1
13	$\frac{500}{200}$ 12. A method as in claim $\frac{1}{2}$ , wherein said steps for selecting are respon-
14	sive to said selected threshold.
15	
16	13. A method as in claim 1, including steps for
17	repeating said steps for determining, steps for comparing, and steps for
18	choosing, until a selected condition.
19	
20	14. A method as in claim 13, including steps for adjusting said selected
21	threshold in response to said steps for comparing.
	1

1	15. A method as in claim 13, including steps for adjusting said selected
2	threshold in response to said individual recipient.
3	$oldsymbol{\lambda}$
4	O 16. A method as in claim 13, including steps for
5	adjusting said selected threshold in response to said steps for comparing;
6	noting a plurality of content elements in said pool, each having an associ-
7	ated score, in response to said steps for adjusting;
8	selecting one of said plurality in response to said scores.
9	
10	O 17. A method as in claim 13, including steps for
11	noting a plurality of content elements in said pool, each having an associ-
12	ated score, in response to said step of comparing;
13	selecting one of said plurality in response to said scores.
14	\ 
15	500 18. A method as in claim 13, wherein said selected condition is respon-
16	sive to a number of times said steps for determining are performed.
17	
18	19. A method as in claim 13, wherein said selected condition is that at
19	least one content element in said pool is chosen for distribution.
20	< 1
21	20. A method as in claim 1, including steps for selecting a new said
22	pool.

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2	21. A method as in claim 20, wherein said steps for selecting said new
3	pool include steps for replacing the entire said pool.
4	
5	22. A method as in claim 20, wherein said steps for selecting said new
6	pool include steps for
7	selecting an individual content element for addition to said pool;
8	selecting an individual content element for removal from said pool
9	
10	23. A method as in claim 20, wherein said steps for selecting said new
11	pool are responsive to a timer.
12	
13	24. A system including
14	a pool of content elements selected from a set of content elements, said pool
15	having a plurality of content elements but less than all of said set of content elements;
16	a score for one of said content elements in said pool, said score being re-
17	sponsive to a predicted interest by an individual recipient of said one content element to a
18	recipient;
19	a result of comparing said score with a selected threshold;
20	a communication path disposed for coupling said one content element to
21	said individual recipient, in response to said result of comparing.
22	l

1		25. A system as in claim 24, including an adjusted threshold, said ad-
· 2	justed thresh	old being in response to said result of comparing.
3		
4		26. A system as in claim 24, including an adjusted threshold, said ad-
5	justed thresh	old being in response to said individual recipient.
6		
7	Cub 1 ST	27. A system as in claim 24, including
8	$\langle \mathcal{M} \rangle / \langle \mathcal{M} \rangle $	an adjusted threshold, said adjusted threshold being in response to said re-
9	sult for comp	paring;
10		a plurality of scores each associated with a content element in said pool;
11		a selected one of said content elements, said selected one being in response
12	to said score	s and said adjusted threshold.
13		<b>.</b>
14	,	28. A system as in claim 24, wherein a number of said individual recipi-
15	ents is substa	antially greater than a number of content elements in said pool.
16		1
17	Sug /0	29. A method as in claim 24, including
18	PB/	an adjusted threshold, said adjusted threshold being in response to said re-
19	sult for comp	paring;
20		a plurality of scores, each associated with a different one of said content
21	elements in s	said pool;
		ł

1	a corresponding set of results of comparing said plurality of scores with said
2	adjusted threshold;
3	a selected one of said content elements, said selected one being responsive
4	to said set of results of comparing.
5	
6	30. A system as in claim 24, including a new said pool.
7	
8	31. A method as in claim 30, wherein said new pool is responsive to
9	steps for replacing the entire said pool.
10	
11	32. A method as in claim 30, wherein said new pool includes an individ-
12	ual content element added to said pool, and excludes an individual content element re-
13	moved from said pool
14	
15	33. A method as in claim 20, wherein content elements in said new pool
16	are responsive to a timer.

